

CLAIMS

1. CORDLESS TERMINAL FOR CONNECTION TO COMPUTER AND
COMMUNICATION NETWORKS AND/OR INFORMATION NETWORKS, being
of the type that is made up of a data processor, graphical
5 screen, one or more data input devices and a large storage
device, characterised in that the terminal is made up of a
user's module or mobile terminal (2) communicated in a
cordless and continuous manner by the transmission of radio
electric waves, microwaves or similar, with a support
10 module (1), said support module (1) having the power supply
source (14 and 19) and the data communication connection
(13 and 20) with the outside.

2. CORDLESS TERMINAL FOR CONNECTION TO COMPUTER AND
COMMUNICATION NETWORKS AND/OR INFORMATION NETWORKS, in
15 accordance with claim 1, characterised in that the mobile
terminal (2) is made up of a reduced size motherboard (3)
with integrated peripheral controllers, and connected to a
flat type (liquid crystal) graphical screen (4,7) that has
a tactile screen (5) superimposed for data entry, with its
20 appropriate controller (9); in that the large storage
device being comprised of a solid state device (11) without
mechanical elements where the operating system is placed,
and the necessary applications to access to the users
resources in remote computers.

3. CORDLESS TERMINAL FOR CONNECTION TO COMPUTER AND
COMMUNICATION NETWORKS AND/OR INFORMATION NETWORKS, in
accordance with claims 1 and 2, characterised in that the
mobile terminal (2) and the support module (1) both have a
5 cordless communication module (8 and 12) through the air by
radio electric waves or similar, operatively suitable for a
permanent remote communication; and in that the mobile
terminal (2) and the support module (1) have common plugs
(10 and 16) connecting both when said terminal (2) is
10 placed on the support module (1), comprising said plugs (10
and 16) a recharging connection of the feeding batteries by
means of a smart battery the charger (15) and a broad band
data connection.